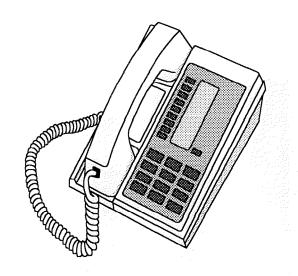
ANNUAL REPORT

Valley Telecommunications

TELEPHONE UTILITY





TO THE
PUBLIC SERVICE COMMISSION
STATE OF MONTANA
1701 PROSPECT AVENUE
P.O. BOX 202601
HELENA, MT 59620-2601

Telephone Annual Report

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Telephone Annual Report

Instructions

General

- 1. A Microsoft EXCEL 97 workbook of the annual report is being provided on computer disk for your convenience. The workbook contains the schedules of the annual report. Each schedule is on the worksheet named that schedule. For example, Schedule 1 is on the sheet titled "Schedule 1". By entering your company name in the cell named "Company" of the first worksheet, the spreadsheet will put your company name on all the worksheets in the workbook. The same is true for inputting the year of the report in the cell named "YEAR". You can "GOTO" the proper cell by using the F5 key and selecting the name of the cell.
- 2. The workbook contains input sections that are unprotected, and non-input sections that are protected. Cell protection can be disabled or enabled through "TOOLS PROTECTION UNPROTECT SHEET" on your toolbar. Formulas and checks are built into most of the templates.
- 3. Use of the disk is optional. The disk and the report cover shall be returned when the report is filed. There are macros built into the workbook to assist you with the report. An explanation of the macros is on the "Control" worksheet at the front of the workbook. The explanations start at cell A1.
- 4. All forms must be filled out in permanent ink and be legible. Note: Even if the computer disk is used, a printed version of the report shall be filed. The orientation and margins are set up on each individual worksheet and should print on one page. If you elect not to use the disk, please format your reports to fit on one 8.5" by 11" page with the left binding edge (top if landscaped) set at .85", the right edge (bottom if landscaped) set at .4", and the remaining two margins at .5". You may select specific schedules to print See the worksheet "CONTROL".
- 5. Unless otherwise indicated, all information required in these schedules shall be from the accounts prescribed in 47 C.F.R. Part 32 and the definitions and instructions therein will apply to this report wherever applicable.
- 6. Information on financial schedules may be rounded to thousands of dollars for companies with over 5,000 access lines. Companies submitting schedules rounded to thousands should so indicate at the top of the schedule.
- 7. Where more space is needed or more than one schedule is needed additional schedules may be attached and should be included directly behind the original schedule to which it pertains and be labeled accordingly (for example, Schedule 1A).
- 8. The information required with respect to any statement shall be furnished as a minimum requirement to which shall be added such further information as is necessary to make the required schedules not misleading.

9. The following schedules should be filled out with information on a total company basis:

Schedules 1 - 4
Schedules 10
Schedules 13 - 17
Schedule 19
Schedule 20, Page 1 of 2
Schedules 33 and 34

All other schedules should be filled out with Montana specific data. Financial schedules should include all amounts originating in Montana or allocated to Montana from other jurisdictions.

- 10. All companies owned by another company shall attach a corporate structure chart of the holding company.
- 11. The following schedules are not required to be filled out or submitted by companies with less than 5,000 access lines:

Schedule 6 Schedules 17 and 18 Schedule 21

- 12. Schedules that have no activity during the year or are not applicable to the respondent should be marked as not applicable and submitted with the report.
- 13. Companies with under 5,000 lines may use summary accounts and should leave lines for subaccounts blank. Summary accounts are noted with an asterisk and subaccounts that are not required are noted with a caret.
- 14. Companies with over 5,000 lines must complete schedules to all required subaccount detail.
- 15. FCC Form M sheets may not be substituted in lieu of completing annual report schedules.
- 16. Common sense must be used when filling out all schedules.

Specific Instructions

Schedules 3 through 9

- 1. **Schedules 3, 4, and 9** should include all notes to the financial statements required by the FCC or included in the financial statements issued as audited financial statements. These notes should be included in the report directly behind the schedules and should be labeled appropriately (Schedule 3A, etc.).
- 2. **Schedule 5** may be omitted for companies doing business only in Montana.
- 3. **Schedule 6** is not required for companies with under 5,000 lines.

- 4. **Schedule** 7 must be completed by all companies. For companies under 5,000 lines, this schedule may be completed on a total state basis. Any such company completing the form on a total state basis shall indicate this fact clearly on the form.
- 5. **Schedule 8 -** Companies with less than 5,000 lines are not required to fill out the intrastate portion. The regulated rate base must be separated from the deregulated rate base but this may be done on a total state basis. Any company so doing shall clearly indicate this on the form.
- 6. Only accounts designated on **Schedule 8** may be included in rate base. Only companies who have specifically been authorized in a Commission order to include cash working capital in rate base may fill out line 8 on Schedule 8. Cash working capital must be calculated using the methodology approved in the Commission order. The most recent Commission Order, and Docket, specifying cash working capital shall be noted on the schedule.
- 7. Schedule 9 Instructions to complete are similar to those used for the Statement of Cash Flows in the FCC Form M.

Schedule 10

1. For the purpose of this schedule, nonofficial companies shall include any company in which the respondent has an ownership interest which does not meet the definition of an affiliated company set out in 47 C.F.R. Section 32.9000. This schedule shall not include telecommunications accounts receivable from other customers.

Schedule 11

1. All amounts listed in Column f that represent individual items for which the higher of cost or market value was in excess of \$50,000 for companies with under 5,000 lines and in excess of \$100,000 for companies with over 5,000 lines must be fully explained in notes to this schedule. The explanation must include the plant description and location, the original cost, the net book cost, the market value, the value at which it was transferred or the price at which it was sold, and the party to which it was transferred or sold.

Schedule 12

- 1. Respondents shall list each item amounting individually to \$100,000 or more and report all others in the aggregate.
- 2. Amounts in Column f relating to individual items exceeding \$50,000 shall be fully explained.

Schedule 15

- Line 1 must be completed by all companies for the most recent calendar year. The retention and price/earnings ratios shall be calculated on a year end basis. Enter the actual year end market price in the "Year Ended" row. If the computer disk is used, enter the year end market price in the "High" column.
- 2. Lines starting at 9 shall be completed for each of the twelve months of the report year for all companies with over 5,000 access lines. Earnings per share and dividends per share shall be reported on a quarterly basis and entries shall be made only to the months that end the respective quarters (for example, March, June, September, and December.)

Schedule 19

- 1. All companies are required to submit this form. Companies with more than one plan (for example, both a retirement plan and a deferred savings plan) shall complete a schedule for each plan.
- 2. Companies with defined benefit plans must complete the entire form using FASB 87 and 132 guidelines.
- 3. Interest rate percentages shall be listed to two decimal places.

Schedule 20

- 1. All changes to the employee benefit plans shall be explained in a narrative on lines 15 and 16. All cost containment measures implemented in the reporting year shall be explained and quantified in a narrative on lines 15 & 16. All assumptions used in quantifying cost containment results shall be disclosed.
- 2. The schedule shall be filled out using FASB 106 and 132 guidelines.

Schedule 21

1. Respondents shall disclose all payments made during the year where the aggregate payment to the recipient was \$25,000 or more. Payments must include fees, retainers, commissions, gifts, contributions, assessments, bonuses, subscriptions, allowances for expenses or any other form of payment for services or as a donation.

Schedule 23

1. Respondents shall provide an attached sheet detailing the type and corresponding number of access lines for all entries in Column L (Other).

Schedule 24

- 1. Column (b). For each wire center that has a configuration of "Remote", Column (b) shall also reflect the respective "Host".
- 2. Column (c). Examples of Types of Switches are: Digital, Step by Step, and Crossbar.

Schedule 25

1. This schedule must be completed by all companies for the year following the reporting year.

Schedule 26

1. Respondents shall either report construction technicians and splicers as separate categories or footnote the appropriate categories and indicate the number of (1) construction technicians; and (2) splicers.

Schedule 27

- 1. Include in column (d) ALL additional forms of compensation, including, but not limited to: deferred compensation, deferred savings plan, profit sharing, supplemental or non-qualified retirement plan, employee stock ownership plan, restricted stock, stock options, stock appreciation rights, performance share awards, dividend equivalent shares, mortgage payments, use of company cars or car lease payments, tax preparation consulting, financial consulting, home security systems, company-paid physicals, subscriptions to periodicals, memberships, association or club dues, tuition reimbursement, employee discounts, and spouse travel.
- 2. The above compensation items shall be listed separately. Where more space is needed additional schedules may be attached and shall be included directly behind the original schedule to which it pertains.
- 3. If respondent is claiming protected status of salary information both a proprietary and non-proprietary copy of this schedule shall be filed. On the non-proprietary copy respondent shall indicate which columns respondent maintains are proprietary. A note stating that such information is being provided separately shall be included on the schedule. In no case shall either Column (a) Name/Position, or Column (g) Percent Increase Total Compensation, be considered proprietary. Respondent shall provide all requested information on the proprietary copy.

Schedule 28

- 1. Respondents shall provide all executive compensation information in conformance with that required by the Securities and Exchange Commission (SEC) (Regulation S-K Item 402, Executive Compensation).
- 2. Include in column (d) ALL additional forms of compensation, including, but not limited to: deferred compensation, deferred savings plan, profit sharing, supplemental or non-qualified retirement plan, employee stock ownership plan, restricted stock, stock options, stock appreciation rights, performance share awards, dividend equivalent shares, mortgage payments, use of company cars or car lease payments, tax preparation consulting, financial consulting, home security systems, company-paid physicals, subscriptions to periodicals, memberships, association or club dues, tuition reimbursement, employee discounts, and spouse travel.
- 3. All items included in Column (d) Other Compensation shall be listed separately. Where more space is needed additional schedules may be attached and shall be included directly behind the original schedule.
- 4. In addition, respondents shall attach a copy of the executive compensation information provided to the SEC.

Schedule 29

1. Information from this schedule is consolidated with information from other Utilities and reported to the National Association of Regulatory Utility Commissioners (NARUC). Your assistance in completing this schedule, even though information may be located in other areas of the annual report, expedites reporting to the NARUC and is appreciated.

Schedules 33 and 34

- 1. Respondents shall report all transactions with affiliated companies.
- 2. Column (c). Respondents shall indicate in column (c) the method used to determine the price. Respondents shall indicate if a contract is in place between the Affiliate and the Utility. If a contract is in place, respondents shall indicate the year the contract was initiated, the term of the contract and the method used to determine the contract price.
- 3. Column (c). If the method used to determine the price is different than the previous year, respondents shall provide an explanation, including the reason for the change.

Schedule 35

- 1. Respondents shall provide an attached sheet detailing the account and the amount for all entries made to Lines 9 and 16.
- 2. Only companies who have specifically been authorized in a Commission Order to include cash working capital in rate base may include cash working capital in lines 9 or 16. Cash working capital must be calculated using the methodology approved in the Commission Order. The Commission Order specifying cash working capital shall be noted on the attached sheet.
- 3. Respondents shall indicate, for each adjustment on lines 30 through 42, if the amount is updated or if it is from the last rate case. All adjustments shall be calculated using Commission methodology.

Schedule 36

1. Respondents shall list the amount of tax accrued or paid for the fiscal year attributable to Montana sources for each of the listed taxes

Schedule 37

1. Respondents shall list the amount of Universal Service Funds received from Montana and from the federal government.

Year: 2000

SCHEDULE 1 Company Name: VTI

General Information

Legal Name of Respondent: Valley Telecommunications, Inc. 1.

Name Under Which Respondent Does Business: Valley Telecommunications, Inc. 2.

Date of Incorporation: May 21, 1993 3.

4. Address to send Correspondence Concerning Report: PO Box 600

Scobey, MT 59263

5. Person Responsible for This Report: Ross Fladager

Telephone Number: (406) 783-5625

Control Over Respondent

If direct control over the respondent was held by another entity at the end of year provide the following:

1a. Name and address of the controlling organization or person:

Nemont Telephone Cooperative, Inc.

PO Box 600, Scobey MT 59263

1b. Means by which control was held:

Stock Ownership

1c. Percent Ownership:

100%

	Board of Directors	
Line	Name of Director and Address (City, State)	Fees Paid During Year
No.	(a)	(b)
1	Robert H. Heikens, Box 342, Nashua MT 59248	600
2	Orvis Nelson, 534 Biglake Rd., Homestead MT 59242	600
3	Dayton Cherney, #90 Cherney Rd., Nashua MT 59248	825
4	Charles McVee, 182 McVee Rd., Glasgow MT 59230	600
5	Roy Neufeld, HC 67 Box 138, Larslan MT 59244	450
6	James Shipstead, Box 538, Scobey MT 59263	550
7	Pearl Hopkins, Box 803, Poplar MT 59255	800
8	Colette Custer, 115 Broadmore St., Plentywood MT 59254	4000
9		
10		
11		
12		
13		
14		
15		
16		
17		
18	Chairman of the Board:	
19	Ben Boreson, Box 224, Opheim MT 59250	600
20		

Officers				
Line	Title	Department Over Which	Name and Address of Person	
No.	of Officer	Jurisdiction is Exercised	Holding Office at Year End	
INO	(a)	(b)	(c)	
1	President		Ben Boreson, Opheim MT 59250	
2	Vice President		Robert Heikens, Nashua MT 59248	
3	Secretary/Treasurer		Orvis Nelson, Homestead MT 59242	
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Page 1 of 2

Total Company Balance Sheet

Year: 2000 Acct. This Last Line Description Year No. Year No. (a) (b) (d) (c) **CURRENT ASSETS:** 1 1,440,444 Cash and Equivalents 3,296,586 2 1120 3 1180 Telecommunications Accounts Receivable - Net 338,433 288,563 1190 Other Accounts Receivable - Net 859,910 967,075 4 5 1200 Notes Receivable - Net 6 1210 Interest and Dividends Receivable 26,358 7,382 7 1220 Materials and Supplies Prepayments 8 1280 59,353 11,825 9 1290 Prepaid Rents Prepaid Taxes 10 1300 Prepaid Insurance 11 1310 1320 Prepaid Directory Expenses 12 Other Prepayments 13 1330 11,825 59,353 Other Current Assets 14 1350 **Total Current Assets** 15 4,533,112 2,762,817 NONCURRENT ASSETS: 16 Investments in Affiliated Companies 1401 17 Investments in Nonaffiliated Companies 1402 855,494 881,125 18 Nonregulated Investments 19 1406 1407 Unamortized Debt Issuance Expense 20 Sinking Funds 1408 21 1410 Other Noncurrent Assets 22 Deferred Maintenance and Retirements 23 1438 24 1439 Deferred Charges Other Jurisdictional Assets - Net 25 1500 26 **Total Noncurrent Assets** 855,494 881,125 27 PROPERTY, PLANT, & EQUIPMENT: Telecommunications Plant in Service 28 2001 16,226,388 16,376,512 Property Held for Future Telecommunications Use 29 2002 30 2003 Plant Under Construction - Short Term 10,882 7,116 2004 Plant Under Construction - Long Term 31 32 2005 Telecommunications Plant Adjustment 5,233,454 5,233,454 33 2006 Nonoperating Plant 34 2007 Goodwill Accumulated Depreciation 35 3100 (3,168,043)(2,732,130)36 3200 Accumulated Depreciation - Held for Future Use Accumulated Depreciation - Nonoperating 37 3300 Accumulated Amortization 38 3400 (2,267,830)(1,918,934)Net Property, Plant, & Equipment 39 16,034,851 16,966,018 TOTAL ASSETS 21,423,457 20,609,960 40

Subaccount of account marked with a *.

SCHEDULE 3

Page 2 of 2

Total Company Balance Sheet

Year: 2000 Acct. This Last Line Description No. Year Year No. (a) (b) (c) (d) **CURRENT LIABILITIES:** 41 4010 Accounts Payable 42 1,179,224 916,165 43 4020 Notes Payable 44 4030 Advance Billing and Payments 72 4040 **Customer Deposits** 45 71,728 63,558 Current Maturities - Long Term Debt 46 4050 102,280 112,366 47 4060 Current Maturities - Capital Leases 48 4070 Income Taxes - Accrued 49 4080 Other Taxes - Accrued 219,493 411,875 50 4100 Net Current Deferred Operating Income Taxes 51 4110 Net Current Deferred Nonoperating Income Taxes 52 4120 Other Accrued Liabilities 4130 Other Current Liabilities 53 152,169 139,151 54 **Total Current Liabilities** 1,724,966 1,643,115 55 LONG-TERM DEBT: Funded Debt 56 4210 9,117,177 10,016,306 57 Premium on Long-Term Debt 4220 58 4230 Discount on Long-Term Debt 59 4240 Reacquired Debt Obligations Under Capital leases 4250 60 61 4260 Advances From Affiliated Companies 4270 Other Long-Term Debt 62 Total Long-Term Debt 63 9,117,177 10,016,306 64 OTHER LIABILITIES AND DEFERRED CREDITS: 65 4310 Other Long-Term Liabilities 4320 Unamort. Oper. Invest. Tax Credits - Net 66 67 4330 Unamort. Nonoper. Invest. Tax Credits - Net 4340 68 Net Noncurrent Deferred Oper. Income Taxes 1,361,282 1,211,028 69 4350 Net Noncurrent Deferred Nonoper. Income Taxes 70 Other Deferred Credits 4360 71 4370 Other Jurisdictional Liab, and Def. Credits 72 **Total Other Liabilities and Deferred Credits** 1,361,282 1,211,028 73 STOCKHOLDERS' EQUITY: 4510 Capital Stock 74 3,500,000 3,500,000 75 4520 Additional Paid-In Capital 76 4530 Treasury Stock 77 4540 Other Capital 78 4550 Retained Earnings 5,719,932 4,239,511 Total Stockholders' Equity 79 9,219,932 7,739,511 80 TOTAL LIAB. AND STOCKHOLDERS' EQUITY 21,423,357 20,609,960

		T	otal Company Income Statement	•	Year: 2000
Line		Acct.		This	Last
- 1		No.	Description	Year	Year
No.		(a)	(b)	(c)	(d)
1			REVENUES:		
2		5000	Basic Local Service Revenues	2,134,708	2,038,442
3		5080	Network Access Revenues	6,041,942	5,567,295
4	*	5100	Long Distance Message Revenue	(1,576)	(3,128)
5	^	5110	Unidirectional Long Distance Revenue		, , ,
6	^	5120	Long Distance Private Network Revenue		
7	^	5160	Other Long Distance Revenue	(1,576)	(3,128)
8	^	5169	Other Long Distance Revenue Settlements		, , ,
9	*	5200	Miscellaneous Revenue	674,511	686,939
10	_	5230	Directory Revenue	31,529	46,471
11	_ \	5240	Rent Revenue	442,869	428,301
12		5250	Corporate Operations Revenue	112,000	1,20,501
13		5260	Miscellaneous Revenue	39,768	6,054
	_		Carrier Billing and Collection Revenue	160,345	206,113
14		5270	*	100,343	200,113
15		5280	Nonregulated Revenue Uncollectible Revenue	12,778	11,904
16		5300		8,836,807	8,277,644
17	_		Total Revenues (L.2+L.3+L.4+L.9-L.16) OPERATING EXPENSES:	8,830,807	0,277,044
18		C110		27.001	24 222
19		6110	Network Support Expense	37,081	24,332
20		6120	General Support Expense	511,187	459,465
21	1	6210	Central Office Switching Expense	377,075	375,492
22	l	6220	Operator Systems Expense		402.210
23		6230	Central Office Transmission Expense	423,401	403,319
24		6310	Information Origination/Termination Expense		
25	*	6410	Cable and Wire Facilities Expense	948,596	1,005,053
26	^	6431	Aerial Wire Expense		
27	^	6441	Conduit Systems Expense		
28		6510	Other Property, Plant & Equipment Expense		
29		6530	Network Operations Expense	212,895	200,517
30		6540	Access Expense	25,719	33,866
31		6560	Depreciation and Amortization Expense	1,374,763	1,426,663
32		6610	Marketing	45,539	41,052
33		6620	Services	620,430	590,182
34		6710	Executive and Planning	219,683	198,008
35		6720	General and Administrative	689,994	815,935
36		6790	Provision for Uncollectible Notes Receivable		
37			Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	5,486,363	5,573,884
38		7100	Other Operating Income and Expense		
39		7200	Operating Taxes	1,229,653	1,163,912
40			Net Operating Income (L.17-L.37+L.38-L.39)	2,120,791	1,539,848
41		7300	Nonoperating Income and Expense	216,306	174,078
42		7400	Nonoperating Taxes	150,254	180,542
43		7500	Interest and Related Items	644,198	703,836
44		7600	Extraordinary Items	62,224	(67,586
45		7910	Effects of Juris. Ratemaking Diff Net	, :	(
46		7990	Nonregulated Net Income	The state of the s	(492
47		,,,,,	NET INCOME (L.40+L.41-L.42-L.43-L.44+L.45-L.46)	1,480,421	897,626

[^] Subaccount of the account marked with a *.

Montana Total State Income Statement

г		A		Tri. t.	T and
Line		Acct.	Description	This	Last
No.		No.	Description	Year	Year
		(a)	(b)	(c)	(d)
1 1	İ	# 000	REVENUES:	NOT ADDITION DI	
2		5000	Basic Local Service Revenues	NOT APPLICABLE	
3	.	5080	Network Access Revenues	ALL BUSINESS IN	MONTANA
4	*	5100	Long Distance Message Revenue		
5	^	5110	Unidirectional Long Distance Revenue		
6	^	5120	Long Distance Private Network Revenue		
7	^	5160	Other Long Distance Revenue		
8	^	5169	Other Long Distance Revenue Settlements		
9	*	5200	Miscellaneous Revenue		
10	^	5230	Directory Revenue		
11	^	5240	Rent Revenue		
12	^	5250	Corporate Operations Revenue		
13	^	5260	Miscellaneous Revenue		
14	^	5270	Carrier Billing and Collection Revenue		;
15	^	5280	Nonregulated Revenue		
16		5300	Uncollectible Revenue		
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)	#VALUE!	
18			OPERATING EXPENSES:		
19		6110	Network Support Expense		
20		6120	General Support Expense		
21		6210	Central Office Switching Expense		
22		6220	Operator Systems Expense		
23		6230	Central Office Transmission Expense		
24		6310	Information Origination/Termination Expense		
25	*	6410	Cable and Wire Facilities Expense		
26	^	6431	Aerial Wire Expense		
27	^	6441	Conduit Systems Expense		
28		6510	Other Property, Plant & Equipment Expense		
29		6530	Network Operations Expense		
30		6540	Access Expense		
31	Ì	6560	Depreciation and Amortization Expense		
32		6610	Marketing		
33		6620	Services		
34		6710	Executive and Planning		
35		6720	General and Administrative		
36		6790	Provision for Uncollectible Notes Receivable		
37		<u> </u>	Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)		
38	T	7100	Other Operating Income and Expense		
39		7200	Operating Taxes		
40	T		Net Operating Income (L.17-L.37+L.38-L.39)	#VALUE!	
40		<u> </u>	The Sparming American (2014) May 1	1	<u> </u>

[^] Subaccount of the account marked with a *.

Year: 2000

Montana Intrastate Income Statement

			Montana Intrastate Income Statement		Year: 2000
Line		Acct.		This	Last
1 1		No.	Description	Year	Year
No.		(a)	(b)	(c)	(d)
1			REVENUES:		
2		5000	Basic Local Service Revenues	2,134,708	2,038,442
3		5080	Network Access Revenues	2,378,093	1,790,667
4	*	5100	Long Distance Message Revenue	(1,576)	(3,127)
5	^	5110	Unidirectional Long Distance Revenue		
6	^	5120	Long Distance Private Network Revenue		
7	^	5160	Other Long Distance Revenue	(1,576)	(3,127)
8	^	5169	Other Long Distance Revenue Settlements	·	
9	*	5200	Miscellaneous Revenue	616,418	613,797
10	^	5230	Directory Revenue	31,529	46,471
11	^	5240	Rent Revenue	442,869	428,301
12		5250	Corporate Operations Revenue		
13	^	5260	Miscellaneous Revenue	39,768	6,054
14	^	5270	Carrier Billing and Collection Revenue	102,252	132,971
15	^	5280	Nonregulated Revenue		
16		5300	Uncollectible Revenue	12,778	11,904
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)	5,114,865	4,427,875
18			OPERATING EXPENSES:		
19		6110	Network Support Expense	37,081	24,332
20		6120	General Support Expense	511,187	459,465
21		6210	Central Office Switching Expense	377,075	375,492
22		6220	Operator Systems Expense		
23		6230	Central Office Transmission Expense	423,401	403,319
24		6310	Information Origination/Termination Expense		
25	*	6410	Cable and Wire Facilities Expense	948,596	1,005,053
26	^	6431	Aerial Wire Expense		
27	^	6441	Conduit Systems Expense		
28		6510	Other Property, Plant & Equipment Expense		
29		6530	Network Operations Expense	212,895	200,517
30		6540	Access Expense	25,719	33,866
31		6560	Depreciation and Amortization Expense	1,374,763	1,426,663
32		6610	Marketing	45,539	41,052
33		6620	Services	620,430	590,182
34		6710	Executive and Planning	219,683	198,008
35		6720	General and Administrative	689,994	815,935
36		6790	Provision for Uncollectible Notes Receivable		
37			Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	5,486,363	5,573,884
38		7100	Other Operating Income and Expense		
39		7200	Operating Taxes	596,842	900,302
40			Net Operating Income (L.17-L.37+L.38-L.39)	(968,340)	(2,046,311)

[^] Subaccount of the account marked with a *.

		M	Iontana Intrastate Regulated Income Stateme	nt	Year: 2000
Line		Acct.		This	Last
No.		No.	Description	Year	Year
110.		(a)	(b)	(c)	(d)
1		_	REVENUES:		
2		5000	Basic Local Service Revenues	2,134,708	2,038,442
3		5080	Network Access Revenues	2,378,093	1,790,667
4	*	5100	Long Distance Message Revenue	(1,576)	(3,127)
5	^	5110	Unidirectional Long Distance Revenue		
6	^	5120	Long Distance Private Network Revenue		
7	^	5160	Other Long Distance Revenue	(1,576)	(3,127)
8	^	5169	Other Long Distance Revenue Settlements		
9	*	5200	Miscellaneous Revenue	616,418	613,797
10	^	5230	Directory Revenue	31,529	46,471
11	^	5240	Rent Revenue	442,869	428,301
12	_^	5250	Corporate Operations Revenue		
13	^	5260	Miscellaneous Revenue	39,768	6,054
14	^	5270	Carrier Billing and Collection Revenue	102,252	132,971
15	^	5280	Nonregulated Revenue	,	ŕ
16		5300	Uncollectible Revenue	12,778	11,904
17			Total Revenues (L.2+L.3+L.4+L.9-L.16)	5,114,865	4,427,875
18			OPERATING EXPENSES:		
19		6110	Network Support Expense	37,081	24,332
20		6120	General Support Expense	511,187	459,465
21		6210	Central Office Switching Expense	377,075	375,492
22		6220	Operator Systems Expense		
23		6230	Central Office Transmission Expense	423,401	403,319
24		6310	Information Origination/Termination Expense	,	,
25	*	6410	Cable and Wire Facilities Expense	948,596	1,005,053
26	^	6431	Aerial Wire Expense	ŕ	, ,
27	^	6441	Conduit Systems Expense		
28		6510	Other Property, Plant & Equipment Expense		
29		6530	Network Operations Expense	212,895	200,517
30		6540	Access Expense	25,719	33,866
31		6560	Depreciation and Amortization Expense	1,374,763	1,426,663
32		6610	Marketing	45,539	41,052
33		6620	Services	620,430	590,182
34		6710	Executive and Planning	219,683	198,008
35		6720	General and Administrative	689,994	815,935
36		6790	Provision for Uncollectible Notes Receivable	000,004	013,733
37		0190	Total Operating Expenses (Sum L.19 to L.36-L.26-L.27)	5,486,363	5,573,884
38		7100	Other Operating Income and Expense	5,400,505	3,373,004
39		7200	Operating Taxes	596,842	900,302
40		1200	Net Operating Income (L.17-L.37+L.38-L.39)	(968,340)	(2,046,311)

[^] Subaccount of the account marked with a *.

	Average Rate Base - Total State		•	Year: 2000
Line	Acct.		This	Last
No.	No.	Description	Year	Year
110.	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	16226388	16376512
2	3100	Accumulated Depreciation	3168043	2732131
3	2002	Property Held for Future Telecommunications Use		
4	3200	Accumulated Depreciation - 2002		
5	1220	Materials and Supplies		
6	4340	Noncurrent Deferred Operating Income Taxes	1361282	1211028
7		Pre-1971 Unamortized Investment Tax Credits		
8		Cash Working Capital (if allowed by Commission)		
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	11697063	12433353

Average Rate Base - Intrastate

Line	Acct.		This	Last
No.	No.	Description	Year	Year
110.	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	16226388	16376512
2	3100	Accumulated Depreciation	3168043	2732131
3	2002	Property Held for Future Telecommunications Use		
4	3200	Accumulated Depreciation - 2002		
5	1220	Materials and Supplies		
6	4340	Noncurrent Deferred Operating Income Taxes	1361282	1211028
7		Pre-1971 Unamortized Investment Tax Credits		
8		Cash Working Capital (if allowed by Commission)		
9	-	Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	11697063	12433353

Average Rate Base - Regulated Intrastate

Line	Acct.		This	Last
No.	No.	Description	Year	Year
110.	(a)	(b)	(c)	(d)
1	2001	Telecommunications Plant in Service	16226388	16376512
2	3100	Accumulated Depreciation	3168043	2732131
3	2002	Property Held for Future Telecommunications Use		
4	3200	Accumulated Depreciation - 2002		
5	1220	Materials and Supplies		
6	4340	Noncurrent Deferred Operating Income Taxes	1361282	1211028
7		Pre-1971 Unamortized Investment Tax Credits		
8		Cash Working Capital (if allowed by Commission)		
9		Total Average Rate Base (L.1-L.2+L.3-L.4+L.5-L.6-L.7+L.8)	11697063	12433353

Statement of Cash Flows

Line	Item Description	Amount	Amount
No.	(a)	(b)	(c)
1	Increase/(decrease) in Cash & Cash Equivalents		
	Cash Flows from Operating Activities:		
3	Net Income		
4	Reconciliation Adjustments:		
5	Depreciation & Amortization	AVAILARI EIN 2	U 000 AUDIT REPRT
6	Provision for Accounts Receivable Losses	A VAIDABLE IIV 2	
7	Deferred Income Taxes - Net		
8	Unamortized Investment Tax Credits (ITCs) - Net		
9	Allowance for Funds Used During Construction (AFUDC)		
10	Change in Operating Receivables - Net		
11	Change in Materials, Supplies & Inventories - Net		
12	Change in Operating Payables & Accrued Liabilities - Net		
13	Change in Other Assets & Deferred Credits - Net		
14	Change in Other Liabilities & Deferred Credits - Net		
15	Other (explained on back of this page)		
16	Total Adjustments		110 TO
17	Net Cash Provided by/(Used in) Operating Activities		West Control of
18	Cash Inflows/Outflows From Investing Activities:		
19	Construction/Acquisition of Property, Plant & Equipment (net of		
20	AFUDC & Capital Lease Related Acquisitions)		
21	Proceeds from Disposals of Property, Plant & Equipment		
22	Investments In & Advances to Affiliates		
23	Proceeds from Repayment of Advances		
24	Other Investing Activities (explained on back of this page)		
25	Net Cash Provided by/(Used in) Investing Activities		e manage e e e e e e e e e e e e e e e e e e
26	Cash Flows from Financing Activities:		
27	Net Incr./(Decr.) in Short-Term Debt, Original maturity <= 3 mo.		
28	Advances from Affiliates		
29	Repayment of Advances from Affiliates		
30	Proceeds from Issuances of Long-Term Debt		
31	Repayment of Long-Term Debt		
32	Payment of Capital Lease Obligations		
33	Proceeds from Issuing Common Stock/Parent Co. Equity Investment		
34	Repurchase of Treasury Shares		
35	Dividends Paid		
36	Other Financing Activities (explained on back of this page)		
37	Net Cash Provided by Financing Activities	and the second second	
38	Effect of Exchange Rate Changes on Cash		
39	Net Increase/(Decrease) in Cash & Cash Equivalents	9844	
40	Cash & Cash Equivalents at Beginning of Period		in Colored Programme
41	Cash & Cash Equivalents at End of Period		

Year: 2000

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ar: 2000	Account 1402 Investments	in Nonaffil.	Companies (k)								•••••			254628	500815	100050										- ,,,,,,,,,,,				855493
B	Account 1401 Investments		Companies (i)																											
panies	Account 1210 Interest and	Dividends	Receivable (i)	26358																										26358
iated Comj	Account 1201 Notes	Receivable	Allowance (h)	,																					•					
& Nonaffili	Account 1200	Notes	Receivable (g)																											
Receivables and Investments-Affiliated & Nonaffiliated Companies	Account 1191 Accounts	Receivable	Allow Other (f)																		•					***************************************				
Investment	Account 1190 Other	Accounts	Receivable (e)		279011	26695	5751	25405	8307	93324	5623	175683	227356																	847155
ivables and	Accts. Rec.	Telecom.	Allowance (d)																											
Rece	Account 1180 Telecom.	Accounts	Receivable (c)																											
	Account 1160	Temporary	Investments (b)	2567594					H		.(1)			••••																2567594
			Affiliate or Company (a)	NRUCFC	AT&T	QWEST COMM	PROJECT TELEPHONE	NEMONT COMM INC	NCRPC	NECA	SAGEBRUSH CELL INC	NEMONT TELEPHONE	MISC LD CARRIERS	CAPITAL CREDITS	RTFC	NCDC														Totals
		Line	Š	_	7	c	4	S	9	7	∞	6	10	=	12	13	14	15	16	17	<u> </u>	2 5	2 2	22	23	24	<u>2</u>	27	78 78	30

Net Plant in Service - Detail

Year:2000

				Beginning				End of Year	Year End	End of Year
Line				of Year			Sales &	Account 2001	Accumulated	Net Plant
No.	A	ccount	Description	Balance	Additions	Retirements	Transfers	Balance	Depreciation	Balance
NO.		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	*	2110	Land and Support Assets	2288948	264156	116528	37685	2474261		2474261
2	^	2111	Land	86432	25000			111432		111432
3	^	2112	Motor Vehicles	323429	85196	100802	37685	345508	261600	83908
4	^	2113	Aircraft							
5	^	2114	Special Purpose Vehicles	2820				2820	2820	
6	^	2115	Garage Work Equipment							
7	^	2116	Other Work Equipment	143834	7575	4026		147383	67626	79757
8	^	2121	Buildings	1641563	144729			1786292	223886	1562406
9	^	2122	Furniture							
10	^	2123	Office Equipment	90870	1656	11700		80826	5720	75106
11	^	2124	General Purpose Computers							
12		2211	Analog Electronic Switching	465123		465123				
13		2212	Digital Electronic Switching	3825066	9248			3834314	1100447	2733867
14		2215	Electro-Mechanical Switching							
15		2220	Operator Systems							
16		2231	Radio Systems							
17	l	2232	Circuit Equipment	1773323	146915	40395		1879843	320287	1559556
18	*	2310	Information Orig & Term Equip							
19	^	2311	Station Apparatus							
20	^	2321	Customer Premises Wiring							
21	^	2341	Large Private Branch Exchanges							
22	^	2351	Public Telephone Term. Equip.							
23	^	2362	Other Terminal Equipment							
24	- 1	2411	Poles	182982		116		182866	79209	103657
25	*	2420	Cable and Wire Facilities	5363292	32045	24000		5371337		5371337
26	^	2421	Aerial Cable	1053146	2927			1056073	133380	922693
27	^	2422	Underground Cable	1016157				1016157	195410	820747
28	^	2423	Buried Cable	3212968	29118	24000		3218086	478221	2739865
29	^	2424	Submarine Cable							
30	^	2425	Deep Sea Cable							
31	^	2426	Intrabuilding Network Cable	81021				81021	13423	67598
32		2431	Aerial Wire	3586				3586	1825	1761
33		2441	Conduit Systems	2474190	5989			2480179	284189	2195990
34			Totals	16376510	458353	646162	37685	16226386	3168043	13058343

[^] Subaccount of the account marked with a *.

Company Name: VTI

Year:2000	Book Cost of Property	at End of Year (g)		
	Transfers and Adjustments	Charges and (Credits) (f)		
	Retirements During	the Year (e)		
Future Use	Additions During	the Year (d)		
lysis of Plant Held for Future Use	Book Cost of Property at	Beginning of Year (c)		
Analysis	Date Included in	Account 2002 (b)		
		Location and Description of Property (a)	NOT APPLICABLE	Totals (Sum L.1 to L.29)
	l ine	No.	1 1 2 3 3 4 4 4 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	30

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Year:2000	Total Cost	<u>@</u> =		
Ye	Amortization of Premium	or Discount (k)		
	Annual	Net Cost (j)		
	Yield to	Maturity (i)		
ıt	Outstanding Per Balance		8072113	9117177
erm Deb	Net	Per \$100 (g)		
Average Cost of Long Term Debt	Net	Proceeds (f)		
erage Cost	Gross	Proceeds (e)		
$\mathbf{A}\mathbf{v}$	Principal	Amount (d)		13921871
	Maturity	Date (c)	Aug-09	
	Issue	Date (b)	Apr-94	
		Description (a)	RTFC-CONSTRUCTIO	Total
	J. ino	No.	1	30

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Year:2000		Embedded	Cost			
		Annual	Cost (k)			
		Principal	Outstanding (j)			
		Cost of	Money (i)			
	Net	Proceeds	Per \$100 (h)			
d Stock	Net	Proceeds	Amounts (g)			
Cost of Preferred Stock	Gross	Proceeds	Amounts (f)	3		
Cost of		Par Value	Of Issue (e)			
	Call	Redemption	Price (d)			
	Method	of	Offering (c)			
		Date of	Issuance (b)			
			Description (a)	NOT APPLICABLE		Totals (Sum L.1 to L.29)
		Line	ŝ	1	78 78 78	30

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	Market Price/ Price Earnings	Low Ratio																						
Stock	Retention	Ratio High															ŝ							
Analysis of Common Stock	Dividends	(per share)											-				•							
Analys	Earnings	(per share)	4230																					
	Book Value	(per share)	10000																					
	Avg. Number of Shares	Outstanding	350																					
		3	Year Ended December 31:							Month by Month Data:	January	February	March	April	May	June	July	August	September	October	November	December		
f		No.	†=	7	m	4	2	9	_	∞	6	10	Ξ	12	13	14	15	91	17	18	19	20	21	22

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Year:2000	Retirement	or	Reaquisition	(g)																													
the Year	Gain	or	(Loss)	(f)																													
Capital Stock and Funded Debt Reacquired or Retired During the Year	Reaquisition	or Retirement	Cost	(e)																													
Debt Reacquired		Principal	Amount	(p)																													
ck and Funded 1	Number	of	Shares	(0)																													
Capital Sto	Call or	Retirement	Date	(p)																													
			Description of Security	(a)	NOT APPLICABLE																												Totals (Sum L.1 to L.29)
		.:	Line	j Z		7	3	4	5	9	7	∞	6	10	=	1 2	7 [3 2	t <u>v</u>	2 2	0 !	 81	61	70	21	22	23	24	25	76	27	28	30

Company Name: VTI

SCHEDULE 17
Page 1 of 2
Year:2000

Total Company Expense Matrix

				otar company					
Line		Acct.		Salaries			Other		
No.		No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
140.		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	*	6110	Network Support Expense	5672	2946		109686	-81224	37080
2	^	6112	Motor Vehicle Expense	4993	2488		68146	-69278	6349
3	^	6113	Aircraft Expense						
4	^	6114	Special Purpose Vehicles Expense	45	28		28	-101	,
5	^	6115	Garage Work Equipment Expense						
6	^	6116	Other Work Equipment Expense	634	430		41512	-11845	30731
7	*	6120	General Support Expense	71886	40273	317366	81663		511188
8	^	6121	Land and Building Expense	50193	26812	290642	48767		416414
9	^	6122	Furniture and Artworks Expense	68	45		13089		13202
10	^	6123	Office Equipment Expense	46	38		18546		18630
11	^	6124	General Purpose Computers Expense	21579	13378	26724	1261		62942
12	*	6210	Central Office Switching Expense	135992	85305		155778		377075
13	^	6211	Analog Electronic Expense						
14	^	6212	Digital Electronic Expense	135992	85305		155778		377075
15	^	6215	Electro-Mechanical Expense						
16	l	6220	Operator Systems Expense						
17	*	6230	Central Office Transmission Expense	38213	23432	327312	34446		423403
18	^	6231	Radio Systems Expense	142	95		2		239
19	^	6232	Circuit Equipment Expense	38071	23337	327312	34444		423164
20	*	6310	Information Origination/Termination Expense						
21	^	6311	Station Apparatus Expense						
22	^	6341	Large Private Branch Exchange Expense						
23	^	6351	Public Telephone Terminal Equipment Exp.						
24	^	6362	Other Terminal Equipment Expense						
25	*	6410	Cable and Wire Facilities Expense	232351	146449	452511	117285		948596
26	^	6411	Poles Expense			1215	8736		9951
27	^	6421	Aerial Cable Expense	85332	54542		42089		181963
28	^	6422	Underground Cable Expense				514		514
29	^	6423	Buried Cable Expense	147019	91907	451296	65668		755890
30	^	6424	Submarine Cable Expense						
31	^	6425	Deep Sea Cable Expense						
32	٨	6426	Intrabuilding Network Cable Expense						
33	^	6431	Aerial Wire Expense				278		278
34			Subtotals	484,114	298,405	1,097,189	498,858	(81,224)	2297342

[^] Subaccount of the account marked with a *.

Company Name: VTI

Page 2 of 2 **Year:2000**

Total Company Expense Matrix

				otai Company	Expense mai	LIX			y ear:2000
Line		Acct.		Salaries			Other		
No.		No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
35	^	6441	Conduit Systems Expense						
36		6510	Other Property Expenses	13424	8164		3791	-25379	
37	*	6530	Network Operations Expense	91086	57907		69031	-5131	212893
38	^	6531	Power Expense				40240		40240
39	^	6532	Network Administration Expense				1465		1465
40	^	6533	Testing Expense	11988	8448		116		20552
41	^	6534	Plant Operations Expense	67772	42624		14370	-4170	120596
42	^	6535	Engineering Expense	11326	6835		12840	-961	30040
43		6540	Access Expense				25719		25719
44		6561	Depreciation - Telecomm. Plant in Service				1025866		1025866
45		6562	Depreciation-Prop. for Future Telecom. Use						
46		6563	Amortization Expense - Tangible						
47		6564	Amortization Expense - Intangible						
48		6565	Amortization - Other				348897		348897
49	*	6610	Marketing	12924	8344		24270		45538
50	^	6611	Product Management						
51	^	6612	Sales				3570		3570
52	^	6613	Product Advertising	12924	8344		20700		41968
53		6621	Call Completion Services				2640		2640
54		6622	Number Services	5553	3979		34393		43925
55		6623	Customer Services	132518	101528		339816		573862
56		6711	Executive	84396	38648		96639		219683
57		6712	Planning						
58		6721	Accounting and Finance	75085	48752		62001		185838
59		6722	External Relations	46838	28527		85890		161255
60		6723	Human Relations	36251	25603		18931		80785
61		6724	Information Management						
62		6725	Legal				19317	l	19317
63		6726	Procurement	3613	2358		51		6022
64		6727	Research and Development					ĺ	
65		6728	Other General and Administrative	45984	32919		157874		236777
66		6790	Provision for Uncollectible Notes Receivable					j	
67			Totals	1,031,786	655,134	1,097,189	2,813,984	(111,734)	5486359

[^] Subaccount of the account marked with a *.

Company Name: VTI

SCHEDULE 18

Page 1 of 2

Total State Expense Matrix

Year:2000

No. Description	Time		Acct.		Salaries	-		Other			
Network Support Expense			No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total	
1	No.		(a)	(b)	(c)	(d)	(e)	-	(g)	(h)	check
3	1	*	6110	Network Support Expense	5672	2946		109686		37080	37080
4	2	^	6112	Motor Vehicle Expense	4993	2488		68146	-69278	6349	
5 ^ 6115 Garage Work Equipment Expense 634 430 4512 -11845 30731 check 6 ^ 6100 Other Work Equipment Expense 71886 40273 317366 81663 511188 51188 5128 416414 51128 416414 51128 416414 41512 -11845 30731 check 6220 Check Office Equipment Expense 68 45 13088 1308 13202 15218 152	3	^	6113	Aircraft Expense							
6	4	^	6114	Special Purpose Vehicles Expense	45	28		28	-101		
7	5	^	6115	Garage Work Equipment Expense							
8 ^ 6121 Land and Building Expense 50193 26812 290642 48767 416414 9 ^ 6122 Furniture and Artworks Expense 68 45 13089 13202 10 ^ 6123 Office Equipment Expense 46 38 18546 18630 11 ^ 6124 General Purpose Computers Expense 21579 13378 26724 1261 62942 chect 12 * 6210 Central Office Switching Expense 135992 85305 155778 377075 377075 14 ^ 6211 Analog Electronic Expense 135992 85305 155778 377075 15 ^ 6215 Electro-Mechanical Expense 135992 85305 155778 377075 16 6220 Operator Systems Expense 142 95 2 2 239 17 * 6230 Central Office Transmission Expense 38213 23432 327312 34446 <td< td=""><td>6</td><td>^</td><td>6116</td><td>Other Work Equipment Expense</td><td>634</td><td>430</td><td></td><td>41512</td><td>-11845</td><td>30731</td><td>check</td></td<>	6	^	6116	Other Work Equipment Expense	634	430		41512	-11845	30731	check
9	7	*	6120	General Support Expense	71886	40273	317366	81663		511188	511188
10	8	^	6121	Land and Building Expense	50193	26812	290642	48767		416414	
11	9	^	6122	Furniture and Artworks Expense	68	45		13089		13202	
12	10	^		1	46	38		18546		18630	
13	11	^			21579	13378	26724	1261		62942	check
14	12	*	6210	Central Office Switching Expense	135992	85305		155778		377075	377075
15	13	^	6211	Analog Electronic Expense							
16	14	^	6212	Digital Electronic Expense	135992	85305		155778		377075	
17	15	^	6215	Electro-Mechanical Expense							
18 ^ 6231 Radio Systems Expense 142 95 2 239 19 ^ 6232 Circuit Equipment Expense 38071 23337 327312 34444 423164 check 20 * 6310 Information Origination/Termination Expense 38071 23337 327312 34444 423164 check 21 ^ 6311 Station Apparatus Expense 85311 Large Private Branch Exchange Expense 85311 85	16		6220	Operator Systems Expense							check
19	17	*		Central Office Transmission Expense	38213	23432	327312	34446		423403	423403
20	18	^		Radio Systems Expense	142	95		2		239	
21 ^ 6311 Station Apparatus Expense 22 ^ 6341 Large Private Branch Exchange Expense 23 ^ 6351 Public Telephone Terminal Equipment Exp. 24 ^ 6362 Other Terminal Equipment Expense check 25 * 6410 Cable and Wire Facilities Expense 232351 146449 452511 117285 948596 948596 26 ^ 6411 Poles Expense 85332 54542 42089 181963 27 ^ 6421 Aerial Cable Expense 85332 54542 42089 181963 28 ^ 6422 Underground Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 147019 91907 451296 65668 755890 31 ^ 6425 Deep Sea Cable Expense 147019 147019 147019 147019 147019 147019 147019 147019 147019 147019 147019 147019 147019 147019 147019	19	^			38071	23337	327312	34444		423164	check
22 ^ 6341 Large Private Branch Exchange Expense 23 ^ 6351 Public Telephone Terminal Equipment Exp. 24 ^ 6362 Other Terminal Equipment Expense check 25 * 6410 Cable and Wire Facilities Expense 232351 146449 452511 117285 948596 948596 26 ^ 6411 Poles Expense 85332 54542 42089 181963 27 ^ 6421 Aerial Cable Expense 85332 54542 42089 181963 28 ^ 6422 Underground Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 147019 91907 451296 65668 755890 31 ^ 6425 Deep Sea Cable Expense 147019	20	*		Information Origination/Termination Expense							
23 ^ 6351 Public Telephone Terminal Equipment Exp. Context Terminal Equipment Expense Check 24 ^ 6362 Other Terminal Equipment Expense Check 25 * 6410 Cable and Wire Facilities Expense 232351 146449 452511 117285 948596 94859	21	^	6311	Station Apparatus Expense	İ						
24 ^ 6362 Other Terminal Equipment Expense check 25 * 6410 Cable and Wire Facilities Expense 232351 146449 452511 117285 948596 948596 26 ^ 6411 Poles Expense 3736 9951 1215 8736 9951 27 ^ 6421 Aerial Cable Expense 85332 54542 42089 181963 28 ^ 6422 Underground Cable Expense 514 514 29 ^ 6423 Buried Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 31 ^ 6425 Deep Sea Cable Expense 31 ^ 6426 Intrabuilding Network Cable Expense 278 278 check	3 1	- 1									
25	23	^									
26 ^ 6411 Poles Expense 1215 8736 9951 27 ^ 6421 Aerial Cable Expense 85332 54542 42089 181963 28 ^ 6422 Underground Cable Expense 514 514 29 ^ 6423 Buried Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 91907 451296 65668 755890 31 ^ 6425 Deep Sea Cable Expense 91907 451296 65668 755890 32 ^ 6426 Intrabuilding Network Cable Expense 278 check 33 ^ 6431 Aerial Wire Expense 278 check	24	^	6362	Other Terminal Equipment Expense							check
27 ^ 6421 Aerial Cable Expense 85332 54542 42089 181963 28 ^ 6422 Underground Cable Expense 514 514 29 ^ 6423 Buried Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 514 514 755890 31 ^ 6425 Deep Sea Cable Expense 514 514 514 514 32 ^ 6426 Intrabuilding Network Cable Expense 514 51296 65668 755890 514 <td>25</td> <td>*</td> <td></td> <td>Cable and Wire Facilities Expense</td> <td>232351</td> <td>146449</td> <td>452511</td> <td>117285</td> <td></td> <td>948596</td> <td>948596</td>	25	*		Cable and Wire Facilities Expense	232351	146449	452511	117285		948596	948596
28 ^ 6422 Underground Cable Expense 514 514 29 ^ 6423 Buried Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 514 755890 31 ^ 6425 Deep Sea Cable Expense 514 755890 32 ^ 6426 Intrabuilding Network Cable Expense 278 278 check 33 ^ 6431 Aerial Wire Expense 278 check	26	^	6411	Poles Expense			1215	8736		9951	
29 ^ 6423 Buried Cable Expense 147019 91907 451296 65668 755890 30 ^ 6424 Submarine Cable Expense 8 755890 31 ^ 6425 Deep Sea Cable Expense 8 755890 32 ^ 6426 Intrabuilding Network Cable Expense 8 278 278 check 33 ^ 6431 Aerial Wire Expense 278 278 check	27	^	6421	Aerial Cable Expense	85332	54542		42089		181963	
30	28	^	6422	Underground Cable Expense				514		514	
31 ^ 6425 Deep Sea Cable Expense 32 6426 Intrabuilding Network Cable Expense 33 278 2	29	^	6423	Buried Cable Expense	147019	91907	451296	65668		755890	
32 ^ 6426 Intrabuilding Network Cable Expense 33 ^ 6431 Aerial Wire Expense 278 check	30	^	6424	Submarine Cable Expense							
33 ^ 6431 Aerial Wire Expense 278 check	31	^	1								
	32	^	6426	Intrabuilding Network Cable Expense							
34 Subtotals 484,114 298,405 1,097,189 498,858 (81,224) 2297342 2,297,342		^	6431	Aerial Wire Expense				278		278	check
	34			Subtotals	484,114	298,405	1,097,189	498,858	(81,224)	2297342	2,297,342

^ Subaccount of the account marked with a *.

Company Name: VTI

PAGE 20

SCHEDULE 18

Page 2 of 2

Total State Expense Matrix

,	Y	ea	r:	2	0	0	ı

				I Other State 13.					I car . 2000	
Line		Acct.		Salaries			Other			
No.		No.	Description	and Wages	Benefits	Rents	Expenses	Clearances	Total	
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	
35	^	6441	Conduit Systems Expense							
36		6510	Other Property Expenses	13424	8164		3791	-25379		check
37	*	6530	Network Operations Expense	91086	57907	•	69031	-5131	212893	212893
38	^	6531	Power Expense				40240		40240	
39	^	6532	Network Administration Expense				1465		1465	
40	^	6533	Testing Expense	11988	8448		116		20552	
41	^	6534	Plant Operations Expense	67772	42624		14370	-4170	120596	
42	^	6535	Engineering Expense	11326	6835		12840	-961	30040	
43		6540	Access Expense				25719		25719	check
44		6561	Depreciation - Telecomm. Plant in Service				1025866		1025866	
45		6562	Depreciation-Prop. for Future Telecom. Use							
46		6563	Amortization Expense - Tangible							
47		6564	Amortization Expense - Intangible							
48		6565	Amortization - Other				348897		348897	check
49	*	6610	Marketing	12924	8344		24270		45538	45538
50	^	6611	Product Management							
51	^	6612	Sales				3570		3570	
52	^	6613	Product Advertising	12924	8344		20700		41968	
53		6621	Call Completion Services				2640		2640	
54		6622	Number Services	5553	3979		34393		43925	
55		6623	Customer Services	132518	101528		339816		573862	
56		6711	Executive	84396	38648		96639		219683	
57		6712	Planning							
58		6721	Accounting and Finance	75085	48752		62001		185838	
59		6722	External Relations	46838	28527		85890		161255	
60		6723	Human Relations	36251	25603		18931		80785	
61		6724	Information Management							
62		6725	Legal				19317		19317	
63		6726	Procurement	3613	2358		51		6022	
64		6727	Research and Development							
65		6728	Other General and Administrative	45984	32919		157874		236777	
66		6790	Provision for Uncollectible Notes Receivable						ĺ	
67			Totals	1,031,786	655,134	1,097,189	2,813,984	(111,734)	5486359	5,486,359
△ Subac	200111	nt of the o	count marked with a *							•

[^] Subaccount of the account marked with a *.

Year: 2000

Pension Costs

NTCA SAVINGS PLAN Plan Name 2 Defined Benefit Plan? Defined Contribution Plan? X 3 Actuarial Cost Method? __12% OF W-2 WAGES IRS Code: 4 Annual Contribution by Employer: _57064 Is the Plan Over Funded? NO Item Current Year Last Year % Change 6 Change in Benefit Obligation 7 Benefit obligation at beginning of year N/A **#VALUE!** 8 Service cost 9 Interest Cost 10 Plan participants' contributions 11 Amendments 12 Actuarial Gain 13 Acquisition 14 Benefits paid 15 Benefit obligation at end of year 16 Change in Plan Assets 17 Fair value of plan assets at beginning of year 220924 112970 -48.86% 18 Actual return on plan assets 19 Acquisition 20 Employer contribution 57064 58142 1.89% 21 Plan participants' contributions 48835 49812 2.00% 22 Benefits paid 23 Fair value of plan assets at end of year 326823 220924 -32.40% 24 Funded Status 326823 220924 -32.40% 25 Unrecognized net actuarial loss 26 Unrecognized prior service cost 27 Prepaid (accrued) benefit cost 326823 220924 -32.40% 28 29 Weighted-average Assumptions as of Year End 30 Discount rate 31 Expected return on plan assets 32 Rate of compensation increase 33 34 Components of Net Periodic Benefit Costs 35 Service cost 36 Interest cost 37 Expected return on plan assets 38 Amortization of prior service cost 39 Recognized net actuarial loss 40 Net periodic benefit cost 41 42 Montana Intrastate Costs: 43 **Pension Costs** 44 Pension Costs Capitalized 45 Accumulated Pension Asset (Liability) at Year End 46 Number of Company Employees: 47 Covered by the Plan 10 10 48 Not Covered by the Plan 3 49 Active 9 10 11.11% 50 Retired -100.00% 51 **Deferred Vested Terminated**

SCHEDULE 20

Company Name: VTI

Other Post Employment Benefits (OPEBS)

Year: 2000

Regulatory Treatment: Commission authorized - most recent		Item	Current Year	Last Year	% Change
3 Docket number: Order number Order number 1 Onder number 1 Onder number 1 Onder number 1 Onder number 2 NOT APPLICABLE 3 Expected return on plan assets 8 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBS (ie: VEBA, 401(h)) and if tax advantaged: 13	1	Regulatory Treatment:	-		
4 Order number: 5 Amount recovered through rates 6 Weighted-average Assumptions as of Year End 7 Discount rate 8 Expected return on plan assets 9 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 13 14 15 Describe any Changes to the Benefit Plan: 16 TOTAL COMPANY 18 Change in Benefit Obligation 19 Benefit obligation at beginning of year 20 Service cost 21 Plan participants' contributions 23 Amendments 24 Actuarial Gain 25 Acquisition 26 Benefits paid 27 Benefit obligation at end of year 28 Change in Plan Assets 29 Fair value of plan assets at beginning of year 30 Actual return on plan assets 31 Acquisition 32 Employer contribution 33 Plan participants' contributions 34 Benefits paid 55 Fair value of plan assets at end of year 27 Benefit obligation at end of year 28 Emgloyer contribution 39 Plan participants' contributions 31 Plan participants' contributions 32 Emgloyer contribution 33 Plan participants' contributions 34 Benefits paid 35 Fair value of plan assets at end of year 36 Indeed Status 37 Unrecognized net actuarial loss 38 Unrecognized prior service cost 39 Prepaid (accrused) benefit cost 40 Components of Net Periodic Benefit Costs 41 Service cost 42 Interest cost 43 Expected return on plan assets 44 Amount funded through VEBA 45 Amount funded through VEBA 46 Amount Funded through VEBA 47 Accumulated Post Retirement Benefit Obligation 48 Amount Funded through Other 50 TOTAL 50 TOTAL 50 TOTAL 51 TOTAL 51 TOTAL 52 Amount that was tax deductible - VEBA 53 Amount that was tax deductible - Other 55 TOTAL	2	Commission authorized - most recent			100 mm (100 mm)
5 Amount recovered through rates Weighted-average Assumptions as of Year End Discount rate Stepected return on plan assets Medical Cost inflation Rate O Actuarial Cost Method Rate of Compensation increase Ist seach method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund oPEBs (ie: VEBA, 401(h)) and if tax advantaged: Ist each method used to fund tax each each interest cost each method used to fund though vEBA, 401(h) and if tax advantaged: Ist each method used to fund tax each each interest cost each method used to fund tax each each interest cost each method used to fund tax each each interest cost each method used to fund tax each each interest cost each each each each each each each each	3	Docket number:	articles and the second		1000
6 Weighted-average Assumptions as of Year End 7 Discount rate 8 Expected return on plan assets 9 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 13 14 15 Describe any Changes to the Benefit Plan: 16 17 TOTAL COMPANY 18 Change in Benefit Obligation 19 Benefit obligation at beginning of year 20 Service cost 21 Plan participants' contributions 22 Plan participants' contributions 23 Amendments 24 Actuarial Gain 27 Benefit obligation at end of year 28 Change in Plan Assets 29 Fair value of plan assets at beginning of year 30 Actual return on plan assets 31 Acquisition 32 Employer contribution 33 Plan participants' contributions 34 Benefits paid 55 Fair value of plan assets at end of year 56 Fair value of plan assets at end of year 57 Brunded Status 58 Fair value of plan assets at end of year 58 Fair value of plan assets at end of year 59 Fair value of plan assets at end of year 50 Unrecognized neit actuarial loss 51 Unrecognized neit actuarial loss 52 Unrecognized neit actuarial loss 53 Unrecognized neit actuarial loss 54 Prepaid (accrused) benefit cost 55 Service cost 56 Recognized neit actuarial loss 66 Net periodic benefit cost 67 Amount funded through VEBA 67 Amount funded through VEBA 68 Amount that was tax deductible - VEBA 69 Amount that was tax deductible - Other 60 TOTAL 60 TOTAL 61 TOTAL 62 Amount that was tax deductible - Other 65 TOTAL	4	Order number:			and the second
7 Discount rate 8 Expected return on plan assets 9 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 13	5	Amount recovered through rates			
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9 Medical Cost Inflation Rate 10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 13 14 15 Describe any Changes to the Benefit Plan: 16	7	Discount rate	NOT APPLICABLE		#VALUE!
10 Actuarial Cost Method 11 Rate of compensation increase 12 List each method used to fund OPEBs (ie: VEBA, 401(h)) and if tax advantaged: 13 14 15 Describe any Changes to the Benefit Plan: 16 17 TOTAL COMPANY 18 Change in Benefit Obligation 19 Benefit obligation at beginning of year 20 Service cost 21 Interest Cost 22 Plan participants' contributions 23 Amendments 24 Actuarial Gain 25 Acquisition 26 Benefits paid 27 Benefit obligation at end of year 27 Benefit obligation at end of year 28 Change in Plan Assets 29 Fair value of plan assets at beginning of year 30 Actual return on plan assets 31 Acquisition 32 Employer contribution 33 Plan participants' contributions 34 Benefits paid 35 Fair value of plan assets at end of year 36 Round of the Contribution o	8	Expected return on plan assets			
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54 Amount that was tax deductible - Other 55 TOTAL		ł			
55 TOTAL		l , , ,			
	55	TOTAL			Page 23

Company Name: VTI

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Page 2 of 2

Other Post Employment Benefits (OPEBS) Continued

Year: 2000 % Change **Current Year** Last Year Item Number of Company Employees: 2 3 Covered by the Plan Not Covered by the Plan 4 Active 5 Retired Spouses/Dependants covered by the Plan Montana 8 Change in Benefit Obligation 9 Benefit obligation at beginning of year 10 Service cost 11 Interest Cost 12 Plan participants' contributions 13 Amendments 14 Actuarial Gain 15 Acquisition 16 Benefits paid 17 Benefit obligation at end of year 18 Change in Plan Assets 19 Fair value of plan assets at beginning of year 20 Actual return on plan assets 21 Acquisition 22 Employer contribution 23 Plan participants' contributions 24 Benefits paid 25 Fair value of plan assets at end of year 26 Funded Status 27 Unrecognized net actuarial loss 28 Unrecognized prior service cost 29 Prepaid (accrued) benefit cost 30 Components of Net Periodic Benefit Cccosts 31 Service cost 32 Interest cost 33 Expected return on plan assets 34 Amortization of prior service cost 35 Recognized net actuarial loss 36 Net periodic benefit cost 37 Accumulated Post Retirement Benefit Obligation 38 Amount Funded through VEBA 39 Amount Funded through 401(h) 40 Amount Funded through other _ **TOTAL** 41 Amount that was tax deductible - VEBA 42 Amount that was tax deductible - 401(h) 44 Amount that was tax deductible - Other **TOTAL** 45 46 Montana Intrastate Costs: 47 Pension Costs Pension Costs Capitalized 48 Accumulated Pension Asset (Liability) at Year End 50 Number of Montana Employees: 51 Covered by the Plan Not Covered by the Plan 52 Active 53 Retired 54 Spouses/Dependants covered by the Plan

Page 24

Company Name: VTI

Line

No.

NISC

Total

Name of

Recipient

(a)

SCHEDULE 21

Payments for Services to Persons Other Than Employees

DATA SERVICES

Nature of

Service

(b)

Page 1 of Year: 2000 Total Total Company State Intrastate Cost Cost Cost (c) (d) (e)

	Subscribe	r Line Usage D	ata		ear: 2000
Line		This	% of	Last	% of
No.	Description	Year	Total	Year	Total
110.	(a)	(b)	(c)	(d)	(e)
1	Toll Usage:				
2	Interstate, InterLATA	24190015	53.77%	23680769	54.09%
3	Interstate, IntraLATA	15379	0.03%	10361	0.02%
					-
4	Total Interstate Usage	24205394	53.80%	23691130	54.12%
5	Intrastate, InterLATA	7774554	17.28%	9046866	20.67%
6	Intrastate, IntraLATA	13010077	28.92%	11040210	, -
			, -		, 0
7	Total Intrastate Usage	20784631	46.20%	20087076	45.88%
	_				
8	Total Toll Usage	44990025	100.00%	43778206	100.00%
9	Centrex			, , , , , , , , , , , , , , , , , , ,	
10	Local				
11	Total Minutes	44990025	100.00%	43778206	100.00%

Соп	Company Name: VTI			Cent	tal Off	ice and A	ental Office and Access Line Statistics	ine Stati	istics				SCHEDUI Page 1 of Year: 20	SCHEDULE 23 Page 1 of Cear: 2000
Line		Type of	Residential	ISDN	ADSL	Lifeline	Residential LMS	Single Line	Multi- Line	Customer Owned	Company Owned		% of Lines w/	Total Access
o N		Office (b)	(3)	(p)	(e)	Customers (f)	Customers (g)	Business (h)	Business (i)	Coin (j)	Coin (k)	Other (I)	T. Tone (m)	Lines (n)
_	GLASGOW CDO	DIGITAL	6681		36	92	Ò	927	17	è			100.0%	2843
7	WOLF POINT CDO	DIGITAL	1500		8			634	14				100.0%	2148
m	PLENTYWOOD CDO	DIGITAL	1022		13	37		396	8				100.0%	1426
4	POPLAR CDO	DIGITAL	874		6			511	7				100.0%	1392
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33	Total		5295		99	712		2468	46				4	7809
NO	NOTE: Additional blank schedules are being provided for your convenience.	les are bein	g provided fi	or your cor	venience									PAGE 27

Company Name: VTI **SCHEDULE 24** Page 1 of

Central Office and Switch Information						r: 2000	
		Office					
		Configuration		Switch		Switch	
Line		(Host, Remote,	Type of	Vendor/	Switch	Line	Year
No.	Wire Center	Stand alone)	Switch	Manufacturer		Capacity	Deployed
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	GLASGOW	HOST	DIGITAL	NORTEL	DMS-10	2,890	1995
2	WOLF POINT	HOST	DIGITAL	NORTEL	DMS-10	2,041	1995
3	PLENTYWOOD	HOST	DIGITAL	NORTEL	DMS-10	1,456	1994
4	POPLAR	HOST	DIGITAL	NORTEL	DMS-10	1,312	1995
5	WOLF POINT	REMOTE	DIGITAL	NORTEL	RSC-S		1997
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NOTE: Additional blank schedules are being provided for your convenience.

····	Construction Budget - Montana	Year: 2001
Line		
No.	Description (a)	2001
1	Central Office Assets:	(b)
2	NONE	
3		
4		
5 6		
7		
8		
9		
10		
11		
12		
13 14		
15		
16		
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19		
20 21		
22		
23		
24		
25		
26		
27	Total Switching and Central Office Projects over \$500,000	
28 29	Miscellaneous Central Office Projects not over \$500,000 Total Central Office Budget (Total of Line 27 & Line 28)	100000
30	Other Projects over \$500,000:	100000
	NONE	
32		
33		
34		
35 36		
37		
38		
39		
40		
41	Total Other Projects over \$500,000	
42	Miscellaneous projects not over \$500,000	150000
43	Total Construction Budget (Total of Lines 29, 41 & 42)	250000

	Montana Employee Counts		Year: 2000
Line	-	Beginning	End
No.	Category	of Year	of Year
1	(a) CENTRAL OFFICE TECHNICIANS	(b)	(c)
2	COMBINATION SERVICEMEN	3 5	
3	SPECIAL SERVICES	1	3
4	CUSTODIAL (PART TIME)	3	3
5			
6			
7			
8			
9			
11			
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32 33			
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36			
37			
38			
39			
40 41			
42			
43	Totals (Sum of Lines 1 through 42)	12	12

Line No. Name/Title		Compensation	on of Top	10 Mont	ana Based	Employees	Y	ear: 2000
GENERAL MANAGER		i i	Salary		Compensation	Compensation	Compensation Last Year	% Increase Total Compensation
12591 17886				(c)				
3 COE/NETWORK SUPER. 55750 250 2240 62440 59764 4 4 OFFICE MANAGER 75600 1000 3064 85409 80280 6 5 CELLULAR OPER, MNG 70000 1000 2914 79379 80419 -1 6 DISTRICT SUPERVISOR 69303 2866 77542 76019 2 7 PUBLIC AFFAIRS MNGR 63860 2603 72560 73276 -0 4881 1216 8 PLANT MANAGER 66300 2652 73925 71778 2 9 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 4973 4973 55750 3 10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3 ***33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	1	GENERAL MANAGER	150000		12591		178456	4.90%
4 OFFICE MANAGER 75600 1000 3064 85409 80280 6 5 CELLULAR OPER. MNG 70000 1000 2914 79379 80419 -1 6 DISTRICT SUPERVISOR 69303 2866 77542 76019 2 7 PUBLIC AFFAIRS MNGR 63860 2603 72560 73276 -0 4881 1216 8 PLANT MANAGER 66300 2652 73925 71778 2 9 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 4973 4973 55750 3 10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3 **33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	2	OPERATIONS MANAGE	86000		10440	96440	91489	5.41%
5745 CELLULAR OPER, MNG 70000 1000 2914 79379 80419 -1 DISTRICT SUPERVISOR 69303 2866 77542 76019 2 PUBLIC AFFAIRS MNGR 63860 2603 72560 73276 -0 4881 1216 PLANT MANAGER 66300 2652 73925 71778 2 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 **33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	3	COE/NETWORK SUPER.	55750	250		1 :	59764	4.48%
6 DISTRICT SUPERVISOR 69303 2866 77542 76019 2 7 PUBLIC AFFAIRS MNGR 63860 2603 72560 73276 -0 4881 1216 8 PLANT MANAGER 66300 2652 73925 71778 2 9 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 4973 4973 10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3 **33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	4	OFFICE MANAGER	75600	1000		l i	80280	6.39%
7 PUBLIC AFFAIRS MNGR 63860 2603 72560 73276 -0 8 PLANT MANAGER 66300 2652 73925 71778 2 9 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3. **33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	5	CELLULAR OPER. MNG	70000	1000		79379	80419	-1.29%
8 PLANT MANAGER 66300 2652 73925 71778 2 9 HUMAN RESOURCE MG 35000 2652 42625 63276 -32 10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3. **33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	6	DISTRICT SUPERVISOR	69303			77542	76019	2.00%
9 HUMAN RESOURCE MG 35000 2652 42625 63276 -32. 10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3. ***33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	7	PUBLIC AFFAIRS MNGR	63860		4881		73276	-0.98%
10 SAFETY/LOSS SUPER 51500 2060 57423 55750 3. **33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	8	PLANT MANAGER	66300			1	71778	2.99%
**33% OF SALARY PAID BY NEMONT TELEPHONE, 39% IS PAID BY VTI, AND 28% IS PAID BY PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	9	HUMAN RESOURCE MG	35000			1 1	63276	-32.64%
PROJECT TELEPHONE AS DUTIES ARE SHARED BY ALL 3 COMPANIES.	10	SAFETY/LOSS SUPER	51500			1	55750	3.00%
							9 28% IS PAID E	3 Y
11 Totals (Sum I 1 to I 10) 702212 2050 100270 224025 224025 220507	11	Totals (Sum L.1 to L.10)	723313	2250	109372	834935	830507	0.53%

SCHEDULE 28

Year: 2000

Compensation of Top 5 Corporate Employees - SEC Information

	compensation of 10	p 5 Corpe	nate Em	proyecs - S	EC Inform	nation	
						Total	% Increase
T :		Base		Other	Total	Compensation	Total
Line	Name/Title	Salary	Bonuses	Compensation		Lost Voor	
No.							Compensation
1	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	NOT APPLICABLE						
				1			
2							
_							
3							
4							
"							
l							
5							
						:	
6	Totals (Sum L.1 to L.5)						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
لـــــــا	(2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		<u></u>	I			

Montana Composite Statistics

T	Account		
Line	No.	Description	Amount
No.	140.	(a)	(b)
1		Plant (Intrastate Only) (000 Omitted)	
2	2001	Plant in Service	16226388
3	2003 - 2004	Construction Work in Progress	10882
4	2005	Plant Acquisition Adjustments	5233454
5	2002	Plant Held for Future Use	
6	1220	Materials & Supplies	
7		(Less):	
8	3100 - 3400	Depreciation & Amortization Reserves	-5435873
9	4360.2	Contributions in Aid of Construction	
10		NET BOOK COSTS	16034851
11		Revenues & Expenses (Intrastate Only) (000 Omitted)	
12	5000 - 5300	Operating Revenues	8836807
'-	3000 - 3300	Special State of the State of t	
13	6560	Depreciation & Amortization Expenses	1374763
14		Federal & State Income Taxes	766426
15		Other Taxes	463227
16		Other Operating Expenses	4111600
17		TOTAL Operating Expenses	6716016
18		Net Operating Income	2120791
19		Other Income	216306
20		Other Deductions	856676
21		NET INCOME	1480421
22		Access Lines in Service (Intrastate Only)	
23		Residential Access Lines	5295
24		Business Access Lines	2514
25		PBX Access Lines	
26		Other Access Lines	
27		Total Number of Access Lines	7809
28		Average Number of Calls Per Access Line	
29		Local Calls	3045
30		Toll Calls (Intra- or Interstate)	395
31		Total Number of Calls Per Access Line	3440
<u> </u>		(Total of Line 29 & Line 30)	
32		Other Statistics (Intrastate Only)	
33		Average Residential Monthly Bill	42
34		Gross Plant Investment per Access Line	2077

Year: 2000

Company Name: VTI **SCHEDULE 30**

		Depreciation - Montana Intrastate Reg	gulated	Year: 2000
			Composite	Total
Line	Acct	Description	Rate	Expense
1 1	No.		%	\$
No.	(a)	(b)	(c)	(d)
1	2112	Motor Vehicles	25.0%	45,527
2	2114	Special Purpose Vehicles		
3	2115	Garage Work Equipment		
4	2116	Other work Equipment	8.0%	17,710
5	2121	Buildings	3.1%	38,343
6	2122	Furniture		
7	2123.1	Office Support Equipment		
8	2123.2	Company Communications Equipment	7.5%	8,920
9	2124	General Purpose Computers		
10	2211	Analog Electronic Switching Equipment		
11	2212	Digital Electronic Switching Equipment	8.2%	314,095
12	2215	Step By Step Switching Equipment		
13	2215	Crossbar Switching Equipment		
14	2220	Operator System		
15	2231	Radio Systems		
16	2232	Circuit DDS	8.2%	131,268
17	2232	Circuit Digital		
18	2232	Circuit Analog		
19	2351	Public Telephone Terminating Equipment		
20	2362	Other Terminal Equipment		
21	2411	Poles	9.2%	18,252
22	2421	Aerial Cable Metallic	9.2%	103,447
23	2421	Aerial Cable Nonmetallic	9.2%	1,892
24	2422	Underground Cable Metallic	9.2%	96,216
25	2422	Underground Cable Nonmetallic	9.2%	5,400
26	2423	Buried Cable Metallic	4.0%	127,671
27	2423	Buried Cable Nonmetallic	4.0%	1,047
28	2424	Submarine Cable Metallic		
29	2424	Submarine Cable Nonmetallic		
30	2426	Intrabuilding Network Cable Metallic	3.3%	2,682
31	2426	Intrabuilding Network Cable Nonmetallic	3.3%	19
32	2431	Aerial Wire	10.3%	359
33	2441	Conduit Systems	4.0%	99,014
34				
35		COMPOSITE TOTAL		
36				***************************************
37		Have these rates been approved by the Commission? _	YESXNO	
38				
39		If yes: Docket Number	Order Numbe	r
40				

Company Name: VTI **SCHEDULE 31**

> Montana Regulatory Capital Structure & Costs Year: 2000

				1 car. 2000
Line No.	Description (a)	% Cap. Str. (b)	% Cost Rate (c)	Weighted Cost (d)
	Commission Accepted - Most Recent			
1	Docket Number			
2	Order Number			
3				
4	Common Equity			
5	Preferred Stock			
6	Long Term Debt			
7	Other			
8	Total			
9				
10	Actual at Year End			
11				
12	Common Equity			
ì	Preferred Stock	44.00%		
	Long Term Debt	43.00%		
	Other	13.00%		
16	Total	100.00%	100000000000000000000000000000000000000	

Company Name: VTI **SCHEDULE 32**

	Network Access - Charges and Revenues					
Line No.	Description (a)	Access Charges Paid (b)	Access Revenues Received (c)			
2 3 4 5 6 7 8 9	Montana - Total State Montana - Intrastate Montana - Intrastate Regulated		2378093 2378093 2378093			
10 11 12 13						

VTI
Name:
ompany
$r \wedge$

SCHEDULE 33

		Affiliate Transactions -	ctions - Products & Services Provided to Utility	ovided to Utili	ty	Year: 2000
Line No.	Affiliate Name	Products & Services (b)	Method to Determine Price (c)	Charges to Utility (d)	% Total Affil. Revenues (e)	Charges to MT Utility (f)
1	NEMONT TELEPHONE NEMONT COMMUNICATIONS	TANDEM SWI TOOLS & EQUENTIONE & EQUENTIONE & EQUENTIONE & EQUENTIONE & EXAMILITY & EXAMILI	LEASE AGREEMENT LEASE AGREEMENT LEASE AGREEMENT LEASE AGREEMENT LEASE AGREEMENT LEASE AGREEMENT LEASE AGREEMENT	60,312 17,720 19,451 40,410 26,724 778,608	0.7% 0.2% 0.5% 3.8% 0.4% 11.3%	
30	TOTAL			\$1,207,297		

Company Name: VTI SCHEDULE 34

Affiliate Transactions - Products & Services Provided by Utility

L.				Charges	% Total	Charges to
Line	Affiliate Name	Products & Services	Method to Determine Price	to Affiliate	Affil. Revenues	MT Utility
No.	(a)	(b)	(c)	(d)	(e)	(f)
1		SWITCHING CHARGES	LEASE AGREEMENT	384,528	4.0%	
2	THE WORLD TEELS HOLL COOL	PLANT VEHICLES	LEASE AGREEMENT	9,894	0.1%	
3		TEANT VEHICLES	ELASE AGREEMENT	7,074	0.170	
4	NEMONT COMMUNICATIONS	PLANT VEHICLES	LEASE AGREEMENT	2,423	0.0%	
5		OFFICE RENTAL	LEASE AGREEMENT	11,400	0.1%	
6		CDO & BAY RENTAL	LEASE AGREEMENT	6,036	0.1%	
7				3,500	51275	
8	SAGEBRUSH CELLULAR INC	PLANT VEHICLES	LEASE AGREEMENT	1,211	0.0%	
9		OFFICE RENTAL	LEASE AGREEMENT	8,100	0.1%	
10		BAY & ANTENNA RENTAL	LEASE AGREEMENT	8,700	0.1%	
11						
12						
13						
14						
15						
16						
17						
18 19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30	TOTAL			\$432,292		

Year: 2000

	Montana Intrastate Regulated Earned R	Rate of Return	Ye	ear: 2000
Line	Description	This	Last	Percent
No.	Rate Base	Year	Year	Change
۲۱۰.	(a)	(b)	(c)	(d)
1				
2	2001 Plant in Service	16,226,388	16,376,512	-0.92%
3	2002 Prop. Held for Future Telecommunications Use			
4	3100-3200 (Less) Accumulated Depreciation	(3,168,043)	(2,732,131)	-15.96%
5	Plant in Service	13,058,345	13,644,381	-4.30%
6				
7	Additions			
8	1220 Materials & Supplies			
9	1280 Prepayments	11,825	59,353	-80.08%
10	Other Additions			
11	TOTAL Additions	11,825	59,353	-80.08%
12				
13	Deductions			
14	4100 Current Deferred Operating Income Taxes			
15	, •			
16	, ,	1,361,282	1,211,028	12.41%
17	Customer Advances for Construction			
18	Other Deductions	1		
19	TOTAL Deductions	1,361,282	1,211,028	12.41%
20	TOTAL Rate Base	11,708,888	12,492,706	-6.27%
21				
22	Net Earnings	1,480,421	897,627	64.93%
23				
24	Rate of Return on Average Rate Base	12.644%	7.185%	75.97%
25				
26	Rate of Return on Average Equity	16.050%	12.310%	30.38%
27				
	Major Normalizing Adjustments & Commission			
1	Ratemaking adjustments to Utility Operations			
30			ł	
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				
41				
42				
43				
44				
45	Adjusted Rate of Return on Average Equity			

Other Taxes Paid			Year: 2000
Line	Description	Last Year	This Year
No.	(a)	(b)	(c)
1	Montana Telephone Company License Tax	35416	
2	Montana Public Service Commission Tax	9920	10412
3	Montana Consumer Counsel Tax	3762	3331
4	911 Emergency Telephone Fee	41227	42561
5	Montana Telecommunications Access Service (TDD)	8256	8524
6	Montana Corporate License Tax		
7	Personal Property Tax	714375	602136
8	Real Property Tax		
9			
10			
11			
12	Total	812956	666964

Company Name: VTI

SCHEDULE 37

Universal Service Funds Received

Universal Service Funds Received			Year: 2000
Line	Description	Last Year	This Year
No.	(a)	(b)	(c)
13	Funds received from Montana Sources		
14	Funds received from Federal Sources	360921	689743
15			
16			
17			
18			
19			
20			
21			
22			
23			
24	Total	360921	689743